

CLAIMS

1. A hair-dyeing method comprising the steps of:

first mordanting hair with a dye mordant selected from the
5 group consisting of a metal element of aluminum, iron, zinc,
nickel, calcium, or magnesium, a metal salt thereof, and a
mixture thereof; then secondly uniformly applying a hair dye
comprising a formulation primarily composed of a dye component
including an indican derived from an indigo plant and a
10 formulation primarily composed of a β -glucosidase enzyme
component, the hair dye being applied to hair either directly
or after mixed with a proper amount of water; and, upon
completion of hair-dyeing, finishing the hair by rinsing with
water and drying.

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2. A hair-dyeing method comprising the steps of:

uniformly applying a hair dye comprising a formulation
primarily composed of a dye component including an indican
derived from an indigo plant and a formulation primarily
20 composed of a β -glucosidase enzyme component, the hair dye
being applied either directly or after mixed with a proper
amount of water; upon completion of hair-dyeing, mordanting
hair with a dye mordant selected from the group consisting of
a metal element of aluminum, iron, zinc, nickel, calcium, or
25 magnesium, a metal salt thereof, and a mixture thereof; and
finishing the hair by rinsing with water and drying.

3. A hair-dyeing method comprising the steps of:

first mordanting hair with a dye mordant selected from the group consisting of a metal element of aluminum, iron, zinc, nickel, calcium, or magnesium, a metal salt thereof, and a mixture thereof; then secondly uniformly applying a hair dye comprising a formulation primarily composed of a dye component including an indican derived from an indigo plant and a formulation primarily composed of a β -glucosidase enzyme component, the hair dye being applied to hair either directly or after mixed with a proper amount of water; and, upon completion of hair-dyeing, finishing the hair by rinsing with water and drying.

15 4. A hair-dyeing method comprising the steps of:

first mordanting hair with a dye mordant selected from the group consisting of a metal element of aluminum, iron, zinc, nickel, calcium, or magnesium, a metal salt thereof, and a mixture thereof; then secondly uniformly applying a hair dye comprising a formulation primarily composed of a dye component including an indican derived from an indigo plant and a formulation primarily composed of a β -glucosidase enzyme component, the hair dye being applied to hair either directly or after mixed with a proper amount of water; and, upon completion of hair-dyeing, finishing the hair by rinsing with water and drying.

5. A hair-dyeing method comprising the steps of:

uniformly applying a hair dye comprising a formulation primarily composed of a dye component including an indican
5 derived from an indigo plant and a formulation primarily composed of a β -glucosidase enzyme component, the hair dye being applied either directly or after mixed with a proper amount of water; upon completion of hair-dyeing, mordanting hair with a dye mordant selected from the group consisting of
10 a metal element of aluminum, iron, zinc, nickel, calcium, or magnesium, a metal salt thereof, and a mixture thereof; and finishing the hair by rinsing with water and drying.

6. A hair-dyeing method comprising the steps of:

15 uniformly applying a hair dye comprising a formulation primarily composed of a dye component including an indican derived from an indigo plant and a formulation primarily composed of a β -glucosidase enzyme component, the hair dye being applied either directly or after mixed with a proper
20 amount of water; upon completion of hair-dyeing, mordanting hair with a dye mordant selected from the group consisting of a metal element of aluminum, iron, zinc, nickel, calcium, or magnesium, a metal salt thereof, and a mixture thereof; and finishing the hair by rinsing with water and drying.